INFORMATION DISCLOSURE
CITATION IN AN APPLICATION

Att'y Ref: A20-017

Serial No: 09/762,963

Applicant: Lopez et al.

Filing Date: 14 Feb. 2001

Art Unit: 1646

29104

## **United States Patent Documents**

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date
L						

## **Foreign Patent Documents**

Examiner Initial	Publication Number	Publication Date	Country	Class	Subclass	Transla Yes	tion

Examiner Initial	Other Documents (by Title, Author Date, Pertinent Pages, Etc.)
Pm	Bagley, C.J., et al. Blood 1997 vol. 89 (5) pp. 1471-1482
PM	Sun, Q. et al. Blood, 1996 vol. 88 (10) Suppl. 1 Abstract 2170 p. 545a

Examiner:	Prema	Ment	Date Considered:	9/20/06
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered; Include a copy of this form with next communication to the applicant.

INFORMATION DISCLOSURE CITATION IN AN APPLICATION

Atty Ref: A20-017

Serial No: NYA 10 77 1807

Applicants: Lopez and D'Andrea

Filing Date: Herewith

Art Unit: NYA 1646

2/9/04

United States Patent Documents						
Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date
sor	WO 97/28190	8/7/97	Lopez et al.			

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Foreign Patent Documents							
Examiner Initial	Document Number	Date	Country	Class	Subclass	Transla	ition
	rumoci					Yes	No
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		Other Documents
	Examiner Initial	Citation
М	Ses	Stomski et al. "Human Interleukin-3 (IL-3) Induces Disulfide-Linked IL-3 Receptor α-and β-Chain Heterodimerization, Which is Required for Receptor Activation but Not High-Affinity Binding", Molecular and Cellular Biology, 16(6): pg. 3035-3046, 1996
Μ		Woodcock et al. "The Human Granulocyte-Macrophage Colony-Stimulating Factor (GM-CSF) Receptor Exists as a Preformed and Receptor Complex That Can Be Activated by GM-CSF, Interleukin-3, or Interleukin-5', <u>Blood</u> , 90(8): pg. 3005-3017, 1997.
M		Watanabe et al. "Monoclonal Antibody Against the Common $\beta$ Subunit ( $\beta_c$ ) of the Human Interleukin-3 (IL-3), IL-5, and Granulocyte-Macrophage Colony-Stimulating Factor Receptors Shows Upregulation of $\beta_c$ by IL-1 and Tumor Necrosis Factor- $\alpha$ ", Blood, 80(9): pg. 2215-2220, 1992.
Ч	$\bigvee$	"Granulocyte-Macrophage Colony-Stimulating Factor Mimicry and Receptor Interactions", Immunol. Res., 13: pg. 96-109, 1994.

	fens Ming		9/20/06
Examiner:	Sarado Prasa d	Date Considered:	6/23/02
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.